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Comments from AHJ

Body	Theme	Sub-theme	Summary of the comment ITA	Comment summary ENG	Included in MASE comments	Reference from MASE Integration doc and report
Parco Regionale della Valle del Lambro	Impact assessment	-	Parere positivo, assenza impatti.	Positive evaluation of the Appropriate assessment		No integration needed
Parco Regionale di Montevecchia e della Valle del Curone	Impact assessment	-	Parere positivo, assenza impatti.	Positive evaluation of the Appropriate assessment		No integration needed
ISS	Public health	Air	Definire area basata su modelli di dispersione e valori OMS/Dir. 2881/2024.	Define the area based on dispersion models and WHO/Directive 2881/2024 values.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 1
ISS	Public health	Air	Descrivere inquinanti da centraline, incluso PM2.5 Monza-Macchiavelli e trend storici.	Describe pollutants measured by monitoring stations, including PM2.5 at Monza-Macchiavelli, and historical trends.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 2
ISS	Public health	Air	Includere fase di cantiere nella valutazione impatti.	Include the construction phase in the impact assessment.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 3
ISS	Public health	Air	Integrare studio diffusionale con SO2, PM10/PM2.5 (secondario), NO2; mappe leggibili e dati XLS.	Integrate the dispersion study with SO_2, $PM_{10}/PM_{2.5}$ (secondary), NO_2; provide readable maps and XLS data.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 4
ISS	Public health	Air	Applicare limiti emissivi nazionali e regionali. Stimare frequenza/durata blackout storici.	Apply national and regional emission limits. Estimate the historical frequency/duration of blackouts.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 6
ISS	Public health	Air	Considerare traffico indotto e relative emissioni nei modelli.	Consider induced traffic and related emissions in the models.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 7
ISS	Public health	Air	Analisi dettagliata emissioni diffuse dei serbatoi carburante.	Provide a detailed analysis of diffuse emissions from fuel storage tanks.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 8
ISS	Public health	Air	Valutazione integrata considerando altri data center previsti.	Conduct an integrated assessment taking into account other planned data centres.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 9
ISS	Public health	Soil	Valutazione ricadute su aree agricole per particolato primario/secondario.	Assess impacts on agricultural areas from primary/secondary particulate matter.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 10
ISS	Public health	Water	Caratterizzazione idrogeologica e sanitaria e analisi vie di esposizione tramite risorsa idrica.	Hydrogeological and sanitary characterisation and analysis of exposure pathways via water resources.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 11
ISS	Public health	Water	Dettaglio tema acque anche in Sintesi non Tecnica.	Include detailed water-related content also in the Non-Technical Summary.	No	Updated in the Non-Technical Summary
ISS	Public health	Water	Analisi interazioni suolo–sottosuolo–falda e vie di migrazione contaminanti.	Analyse soil–subsoil–aquifer interactions and contaminant migration pathways.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 11 Chapter: Water environment, surface and groundwater Integration: 4
ISS	Public health	Water	Analisi interferenze tra opera, falda e pozzo potabile su varie scale temporali.	Analyse interferences between the project, the aquifer and the drinking-water well across different time scales.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 11 Chapter:Monitoring plan Integration 7 ,8,9
ISS	Public health	Water	Integrazione Relazione Idraulica con tutela risorsa idropotabile.	Integrate the Hydraulic Report with protection measures for drinking-water resources.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 11
ISS	Public health	Water/soil	Valutazione integrata suolo–falda nel piano terre e rocce da scavo.	Integrated soil–aquifer assessment within the excavated earth and rocks management plan.	Yes	Included - Refer to Mase Integration Document - Chapter:Monitoring plan Integration 7 ,8,9
ISS	Public health	Water	Dati aggiornati su stato chimico/quantitativo corpi idrici dell'Area Vasta.	Provide updated data on the chemical/quantitative status of the water bodies in the Wider Area.	Yes	Included - Refer to Mase Integration Document - Chapter:Cumulative impacts Integration 4
ISS	Public health	Water	Esplicitazione collegamenti con obiettivi D.lgs. 18/2023 e 152/2006.	Clarify links with the objectives of Legislative Decrees 18/2023 and 152/2006.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 20
ISS	Public health	Water	Impiego fluidi/additivi a basso rischio, preferibilmente privi di PFAS.	Use low-risk fluids/additives, preferably PFAS-free.	Yes	Included - Refer to Mase Integration Document - Chapter: Geology, soil and subsoil Integration 17
ISS	Public health	Water	Valutazione sostanze emergenti nei fluidi e loro migrazione in falda.	Assess emerging substances in the fluids and their migration into the aquifer.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 11
ISS	Public health	Water/soil	Caratterizzazione chimica completa fluidi utilizzati.	Provide full chemical characterisation of the fluids used.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 11
ISS	Public health	Water/soil	Riformulazione sezioni acqua di SIA/VIS con scenari di migrazione, interazioni e rilevanza sanitaria.	Reformulate the water sections of the EIA/HIA with migration scenarios, interactions and health relevance.	Partially	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 11 - updated in the reports
ISS	Public health	Water/Monitoring	Definizione Piano di Monitoraggio Falda con piezometri a monte/valle.	Define the Groundwater Monitoring Plan with upstream/downstream piezometers.	Yes	Included - Refer to Mase Integration Document - Chapter: Monitoring Plan Integration 9
ISS	Public health	Water/Monitoring	Monitoraggi specifici acque sotterranee e drenaggi.	Specific monitoring of groundwater and drainage waters.	Yes	Included - Refer to Mase Integration Document - Chapter: Monitoring Plan Integration 8
ISS	Public health	Water/Monitoring	Definizione frequenze e set analitici adeguati.	Define adequate frequencies and analytical parameters.	Yes	Included - Refer to Mase Integration Document - Chapter: Monitoring Plan Integration 9
ISS	Public health	Water	Verifica formale rispetto limiti normativi negli scarichi.	Formal verification of compliance with regulatory limits for discharges.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 11

ISS	Public health	Water	Coordinamento con gestore servizio idrico integrato.	Coordination with the integrated water service operator.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 11
ISS	Public health	Water	Integrazione SIA All. 12 con capitolo dedicato alla matrice acqua potabile.	Integrate EIA Annex 12 with a dedicated chapter on the drinking-water matrix.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 11
ISS	Public health	Biodiversity	Indagini ecotossicologiche ante operam.	Pre-construction ecotoxicological investigations.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 12
ISS	Public health	Biodiversity	Saggi acquatici: tossicità acuta (2 livelli trofici), cronica, genotossicità.	Aquatic tests: acute toxicity (two trophic levels), chronic toxicity, genotoxicity.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 12
ISS	Public health	Biodiversity	Saggi terrestri: suolo tal quale, elutriato, genotossicità.	Terrestrial tests: soil as-is, eluate, genotoxicity.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 12
ISS	Public health	Human health	Integrazione tabella 18 con SO2, PM2.5 e particolato secondario.	Integrate Table 18 with SO_2, PM2.5 and secondary particulate matter.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 13
ISS	Public health	Human health	Sezione profilo tossicologico degli inquinanti.	Section on the toxicological profile of pollutants.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 13
ISS	Public health	Human health	Valutazione tossicologica fase di cantiere.	Toxicological assessment of the construction phase.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 13
ISS	Public health	Human health	Inclusione rischio da esposizione acuta.	Include acute exposure risk.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 13
ISS	Public health	Human health	Aggiornamento tabella 18 con tutti gli inquinanti e valori di riferimento.	Update Table 18 with all pollutants and reference values.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 13
ISS	Public health	Human health	Inclusione rischio cancerogeno del PM2.5.	Include the carcinogenic risk of PM2.5.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 13
ISS	Public health	Human health	Integrazione Tabella 13 con SO2, PM2.5 e particolato secondario.	Integrate Table 13 with SO_2, PM2.5 and secondary particulate matter.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 13
ISS	Public health	Human health	Tabella 19 con HQ, HI cumulativo e background.	Table 19 with HQ, cumulative HI and background.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 13
ISS	Public health	Human health - epidemiology	Tabella popolazione esposta secondo ISTISAN 22/35.	Population exposure table according to ISTISAN 22/35.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 1
ISS	Public health	Human health - epidemiology	Profili di salute ante operam secondo ISTISAN 22/35 e interlocuzione enti.	Pre-project health profiles according to ISTISAN 22/35 and engagement with relevant authorities.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 15, 17
ISS	Public health	Human health - epidemiology	Profili socioeconomici e giustizia ambientale secondo ISTISAN 22/35.	Socio-economic profiles and environmental justice according to ISTISAN 22/35.	Yes	Included - Refer to Mase Integration Document - Chapter:Socio-economic aspects Integration 1
ISS	Public health	Human health - epidemiology	Approfondimento sovrapposizione impatti dei diversi data center.	Further analysis of overlapping impacts from different data centres.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 16
ISS	Public health	Human health - epidemiology	Coordinamento ricadute emissive dei generatori di emergenza di più impianti.	Coordination of emission fallout from emergency generators across multiple facilities.	Yes	Included - Refer to Mase Integration Document - Chapter:Public Health Integration 16
Regione Lombardia	Project	Design aspects	Verifica coerenza con norme regionali su rischio alluvione, PAI, invarianza idraulica, polizia idraulica	Verify coherence with regional regulations on flood risk, the PAI, hydraulic invariance requirements and watercourse protection regulations.	Yes	Included - Refer to Mase Integration Document - Chapter: Projects Integration 1
Regione Lombardia	Project	Design aspects	Considerare zonazione sinkhole (Occhipollini) aggiornata H4 e linee guida indagini	Take into account the updated sinkhole zoning (Occhipollini), class H4, and the related investigation guidelines.	Yes	Included - Refer to Mase Integration Document - Chapter: Projects, Integration 8 , and updated SIA - chapter 5.2.8
Regione Lombardia	Project	Design aspects	Verifica compatibilità progetto con Pedemontana e adeguamenti	Verify the project's compatibility with Pedemontana and the required adjustments.	Yes	Included - Refer to Mase Integration Document - Chapter: Projects Integration 1
Regione Lombardia	Air	Atmosphere - Input	Attivare algoritmo innalzamento pennacchio	Activate the plume-rise algorithm.	Yes	Included - Refer to Mase Integration Document - Chapter: Air Integration 8
Regione Lombardia	Air	Atmosphere - Input	Dettagliare metodologia coefficienti ARM2	Provide a detailed methodology for the ARM2 coefficients.	Yes	Included - Refer to Mase Integration Document - Chapter: Air Integration 8
Regione Lombardia	Air	Atmosphere - Input	Descrivere scenario test e durata emissioni	Describe the test scenario and the duration of emissions.	Yes	Included - Refer to Mase Integration Document - Chapter: Air Integration 8
Regione Lombardia	Air	Atmosphere - Input	Chiarire attivazione algoritmi deposizione	Clarify the activation of deposition algorithms.	Yes	Included - Refer to Mase Integration Document - Chapter: Air Integration 8
Regione Lombardia	Air	Atmosphere - Output	Mappe con recettori sovrapposti e zoom; mappe scenario TEST	Provide maps with overlaid receptors and zoomed-in views; include maps for the TEST scenario.	Yes	Included - Refer to Mase Integration Document - Chapter: Air Integration 8
Regione Lombardia	Air	Atmosphere - Output	Mappa aree vegetative	Provide a map of vegetated areas.	Partially	In the dispersion study, Chapter 6.3 takes vegetated areas into account For the map Refer to Mase Integration Document - Integration 9
Regione Lombardia	Air	Atmosphere - Operationa phase	Risultati anche secondo direttiva UE 2024/2881	Present results also in accordance with EU Directive 2024/2881.	Yes	Included - Refer to Mase Integration Document - Chapter: Air Integration 8
Regione Lombardia	Air	Atmosphere - Operationa phase	Considerare ulteriori recettori sensibili	Consider additional sensitive receptors.	Yes	Included - Refer to Mase Integration Document - Chapter: Air Integration 8

Regione Lombardia	Air	Atmosphere - Operationa phase	Valutare alternativa con SCR	Assess the alternative configuration with SCR.	Yes	Included - Refer to Mase Integration Document - Chapter: Air Integration 8
Regione Lombardia	Air	Atmosphere - Operationa phase	Valutazioni PM10	Provide PM10 assessments.	Yes	Included - Refer to Mase Integration Document - Chapter: Air Integration 8
Regione Lombardia	Air	Atmosphere - Construction phase	Analisi polveri secondo linee guida ARPA Toscana	Conduct the dust analysis in accordance with ARPA Toscana guidelines.	Yes	Included - Refer to Mase Integration Document - Chapter: Air Integration 4, and Integration 8
Regione Lombardia	Air	Atmosphere - PMA	Predisporre PMA conforme linee guida ARPA	Prepare a PMA compliant with ARPA guidelines.	Yes	Included - Refer to Mase Integration Document - Chapter: Monitoring Plan Integration 3
Regione Lombardia	Nosie	Nosie	Rivalutare limite differenziale notturno	Reassess the night-time differential noise limit.	Yes	Included - Refer to Mase Integration Document - Chapter: Sound and vibration Integration 5
Regione Lombardia	Noise	Noise	Installare attenuatori chillers minimi in post operam	Install minimum attenuators for chillers in the post-operam phase.	Yes	Included - Refer to Mase Integration Document - Chapter: Sound and vibration Integration 7
Regione Lombardia	Noise	Noise - PMA	Misure con tutte apparecchiature attive	Carry out measurements with all equipment operating.	Yes	Included - Refer to Mase Integration Document - Chapter: Monitoring plan Integration 1
Regione Lombardia	Noise	Vibrations	Studio compatibilità UNI 9614:2017	Provide a compatibility study with UNI 9614:2017.	Yes	Included - Refer to Mase Integration Document - Chapter: Sound and vibration Integration 8
Regione Lombardia	Noise	Vibrations - PMA	Monitoraggio trimestrale vibrazioni su R0	Implement quarterly vibration monitoring at point R0.	Yes	Included - Refer to Mase Integration Document - Chapter: Monitoring plan Integration 2
Regione Lombardia	Electromagnetism	Electromagnetic fields	Calcolo Dpa con portata termica e posa, incl. buche giunti	Calculate Dpa considering thermal load and installation method, including joint pits.	Yes	Included - Refer to Mase Integration Document - Chapter: Electromagnetic fields Integration 2
Regione Lombardia	Electromagnetism	Electromagnetic fields	Planimetria tracciato cavo e fascia Dpa con recettori	Provide a plan of the cable route and the Dpa buffer zone with receptors.	Yes	Included - Refer to Mase Integration Document - Chapter: Electromagnetic fields Integration 2
Regione Lombardia	Soil	Soil	Quantificazione superfici per tipologia in tabella e cartografia	Quantify surface areas by type, both in tabular form and on maps.	Yes	Included - Refer to Mase Integration Document - Chapter:Geology, Soil, and Subsoil Integration 8
Regione Lombardia	Soil	Soil	Impatti elettrodotto su aree occupate, ripristinate, non agricole, profondità posa	Assess the impacts of the power line on occupied areas, restored areas, non-agricultural areas, and on burial depth.	Yes	Included - Refer to Mase Integration Document - Chapter:Electromagnetic field Integration 1, 2, 3 Chapter:Geology, Soil, and Subsoil Integration 9
Regione Lombardia	Soil	Soil	Analisi impatti su aree boscate	Analyse impacts on woodland areas.	Yes	Included - Refer to Mase Integration Document - Chapter:Geology, Soil, and Subsoil Integration 10
Regione Lombardia	Soil	Soil - STRAIN	Considerare nuova stazione elettrica; aggiornare bilancio ecologico	Consider the new electrical substation and update the ecological balance accordingly.	Yes	Included - Refer to Mase Integration Document - Chapter:Geology, Soil, and Subsoil Integration 11
Regione Lombardia	Soil	Soil - STRAIN	Schema grafico unità ambientali AD	Provide a graphical scheme of the AD environmental units.	Yes	Included - Refer to Mase Integration Document - Chapter:Geology, Soil, and Subsoil Integration 11
Regione Lombardia	Soil	Soil	Stimare consumo di suolo ISPRA	Estimate soil consumption according to ISPRA methodology.	Yes	Included - Refer to Mase Integration Document - Chapter:Geology, Soil, and Subsoil Integration 12
Regione Lombardia	Soil	Soil	Analisi servizi ecosistemici persi	Analyse the ecosystem services lost.	Yes	Included - Refer to Mase Integration Document - Chapter:Geology, Soil, and Subsoil Integration 11
Regione Lombardia	Soil	Soil	Bilancio complessivo impatti e misure compensative	Provide an overall assessment of impacts and compensatory measures.	Yes	Included- refert to updated SIA - chapter 6
Regione Lombardia	Soil	Soil	Cartografia dettagliata superfici metodo STRAIN	Provide detailed cartography of surfaces using the STRAIN method.	Yes	Included - Refer to Mase Integration Document - Chapter:Geology, Soil, and Subsoil Integration 11
Regione Lombardia	Soil	Soil	Ripristino suoli con suolo obiettivo e riutilizzo terreno	Plan soil restoration activities using target soil and re-use of excavated material.	Yes	Included - Refer to Mase Integration Document - Chapter:Geology, Soil, and Subsoil Integration 14
Regione Lombardia	Soil	Soil	Localizzare cavidotti su suoli impermeabilizzati	Locate the ducts on already impermeabilised soils wherever possible.	No	Included - Refer to Mase Integration Document - Chapter: Electromagnetic fields Integration 3
Regione Lombardia	Soil	Soil	Ripristino orizzonti pedologici in scavi permeabili	Restore soil horizons in permeable excavations.	Yes	Included - Refer to Mase Integration Document - Chapter: Project Integration 7
Regione Lombardia	Soil	Soil	Completare piano manutenzione post-operam suoli	Complete the post-operam soil maintenance plan.	No	Included - Refer to Mase Integration Document - Chapter: Project Integration 7
Regione Lombardia	Soil	Soil	Verifica aziende agricole e compensazioni	Verify the presence of agricultural holdings and define compensation measures.	Yes	Included - Refer to Mase Integration Document - Chapter:Geology, Soil, and Subsoil Integration 15
Regione Lombardia	Water	Surface water	Dettaglio eventuali scarichi e corpi idrici	Detail any discharges and the receiving water bodies.	Yes	Included - Refer to Mase Integration Document - Chapter: Water environment, surface water, and groundwater Integration 3
Regione Lombardia	Water	Surface water	Verifica compatibilità idraulica interferenze elettrodotto	Verify hydraulic compatibility of power-line crossings.	Yes	Included - Refer to Mase Integration Document - Chapter: Water environment, surface water, and groundwater Integration 3
Regione Lombardia	Water	Underground water	Descrizione procedure mitigazione impatti	Describe procedures for mitigating impacts.	Yes	Included - Refer to Mase Integration Document - Chapter: Water environment, surface water, and groundwater Integration 3

Regione Lombardia	Water	Underground water	Chiarire presenza stazioni di rifornimento	Clarify the presence of refuelling stations.	Yes	Included - Refer to Mase Integration Document - Chapter: Water environment, surface water, and groundwater Integration 3
Regione Lombardia	Soil	Soil	Dettaglio sostanze usate negli scavi e schede tecniche	Provide details of substances used during excavation, including technical data sheets.	Yes	Included - Refer to Mase Integration Document - Chapter:Geology, Soil, and Subsoil Integration 8
Regione Lombardia	Water	Underground water - PMA	Tutela piezometri durante cantiere	Ensure protection of piezometers during construction.	No	Included - Refer to Mase Integration Document - Chapter:Monitoring plan Integration 7
Regione Lombardia	Biodiversity	Biodiversity	Non usare Pino nero; preferire Pino silvestre	Do not use black pine; prefer Scots pine.	Yes	Included - Refer to Mase Integration Document - Chapter:Biodiversity Integration 3
Regione Lombardia	Biodiversity	Biodiversity	Piano manutenzione piantumazioni con sostituzione fallanze	Provide a planting maintenance plan, including replacement of failures.	Yes	Included - Refer to Mase Integration Document - Chapter:Biodiversity Integration 4
Regione Lombardia	Biodiversity	Biodiversity	Approfondire specie presenti e gestione specie aliene invasive	Further investigate existing species and the management of invasive alien species.	Yes	Included - Refer to Mase Integration Document - Chapter:Biodiversity Integration 5
Regione Lombardia	Biodiversity	Biodiversity - PMA	Definire componenti monitoraggio incl. specie aliene	Define the monitoring components, including alien species.	Yes	Included - Refer to Mase Integration Document - Chapter:Monitoring plan Integration 10
Regione Lombardia	Biodiversity	Biodiversity - PMA	Localizzare punti monitoraggio georeferenziati	Provide georeferenced monitoring locations.	Yes	Included - Refer to Mase Integration Document - Chapter:Monitoring plan Integration 10
Regione Lombardia	Biodiversity	Biodiversity - PMA	Definire metodiche e durata monitoraggi (24–36 mesi)	Define methodologies and duration of monitoring (24–36 months).	Yes	Included - Refer to Mase Integration Document - Chapter:Monitoring plan Integration 10
Regione Lombardia	Climate	Climate	Nominare responsabile resa a prova di clima	Nominate the person responsible for climate-proofing measures.	No	This issue is currently under review and being finalized for AIA submission
Regione Lombardia	Climate	Climate	Specifica carico IT e PUE	Specify IT load and PUE.	No	Included - Refer to Mase Integration Document - Chapter: Project Integration 2
Regione Lombardia	Climate	Climate	Calcolo emissioni GHG full LCA; analisi con linee guida BEI se >20 kt/anno	Provide full-LCA GHG emissions calculations; include guidelines BEI analysis if >20 kt/year.	No	This issue is currently under review and being finalized for AIA submission
Regione Lombardia	Climate	Climate	Quantificare emissioni secondo indirizzi verifica climatica	Quantify emissions according to climate-assessment guidelines.	No	This issue is currently under review and being finalized for AIA submission
Regione Lombardia	Climate	Climate	Verificare conformità impianti FV a norme incl. LR 11/2025	Verify compliance of PV installations with applicable regulations, including Regional Law 11/2025.	No	Verified, compliant
Regione Lombardia	Industrial risk	Fire risk	Analisi rischio stoccaggio carburante con scenari, probabilità, aree danno e misure	Provide a fuel-storage risk analysis including scenarios, probabilities, damage zones and mitigation measures.	Yes	Included - Refer to Mase Integration Document - Chapter: Risks of major accidents under Seveso III Integration 1,2,3
Arpa Lombardia	Soil	Soil	Condividere con l'Autorità competente i piani relativi alle terre e rocce da scavo per la sottostazione e la linea elettrica.	Share the soil and excavation rock plans for the substation and power line with the authority	No	Included in the annex folder
Arpa Lombardia	Soil	Soil	Integrare il piano di campionamento con ulteriori parametri/endpoint in conformità all'Allegato 2 del DPR 120/2017.	Integrate the sampling plan with additional endpoints in accordance with Annex 2 of DPR 120/2017	Yes	Included - Refer to Mase Integration Document - Chapter: Waste, excavated soil, and rock Integration 2
Arpa Lombardia	Soil	Soil	Per i terreni con contenuto antropico > 20%, dovranno essere verificati anche i test di cessione (prove di lisciviazione).	For soil with anthropogenic content >20%, leaching tests must also be verified	No	If soil samples are found to contain more than 20% anthropogenic material, leaching tests will be conducted in accordance with applicable regulations.
Arpa Lombardia	Soil	Soil	Le terre e rocce da scavo in attesa di riutilizzo dovranno essere stoccate in aree appositamente designate. Qualora l'accesso alle aree di riutilizzo e/o ai depositi intermedi richieda il transito dei mezzi su viabilità esterna al sito, il materiale dovrà essere trasportato con DDT valido (Allegato 7 del DPR 120/2017). La medesima procedura si applica anche al trasferimento dai depositi intermedi all'area finale di riutilizzo. I depositi intermedi dovranno essere adeguatamente etichettati indicando la tipologia del materiale scavato, le quantità e la data di produzione.	Excavated soil and rock awaiting reuse must be stored in designated areas. If accessing reuse areas and/or any intermediate deposit requires vehicles to use roads outside the site, material must be transported with a valid DDT (Annex 7 of DPR 120/2017). The same procedure applies for transfer from intermediate deposit areas to the final reuse area. Intermediate deposit areas must be labeled indicating the type of excavated material, quantities, and production date	Yes	Included - Refer to Mase Integration Document - Chapter: Project Integration7
Arpa Lombardia	Soil	Soil	Al fine di garantire la tracciabilità dei materiali di scavo, dovrà essere implementato un sistema di registrazione dedicato, preferibilmente in formato digitale, per il monitoraggio della catena del materiale nel tempo.	To ensure traceability of excavated materials, a dedicated registration system, preferably digital, must be implemented to track the material chain over time	Yes	Included - Refer to Mase Integration Document - Chapter: Waste, excavated soil, and rock Integration 6
Arpa Lombardia	Soil	Soil	Lo stoccaggio temporaneo dei materiali di scavo classificati come rifiuti dovrà essere conforme all'art. 23 del DPR 120/2017. Dovrà inoltre essere adottato un idoneo sistema di registrazione (preferibilmente digitale) per la verifica delle quantità e delle destinazioni finali (discarica e/o impianto di trattamento).	Temporary storage of excavated materials classified as waste must comply with Art. 23 of DPR 120/2017. An appropriate registration system (preferably digital) should also be implemented to verify quantities and final destinations (landfill and/or treatment plant)	Yes	Included - Refer to Mase Integration Document - Chapter: Waste, excavated soil, and rock Integration 5
Citizen - Davide Meregalli	Public Health	Air	Relativamente all'impianto generatore si chiede che vengano previsti sistemi di abbattimento avanzati a tutela della salute pubblica. Il limite di 500 ore annue non è applicabile e va riferito all'impianto nel suo complesso: applicarlo alle 133 singole unità significherebbe 66.500 ore, vanificando la norma. Con 443,44 ore già destinate alla manutenzione restano solo 56,56 ore complessive, pari a circa 25,5 minuti per unità: un singolo black-out di 26 minuti porterebbe al superamento del limite.	With regard to the generating plant, it is requested that advanced abatement systems be предусмотрed to safeguard public health. The limit of 500 hours per year is not applicable on a per-unit basis and must instead refer to the plant as a whole: applying it to the 133 individual units would amount to 66,500 hours, thereby nullifying the intent of the regulation. Given that 443.44 hours are already allocated to maintenance, only 56.56 hours remain overall, corresponding to approximately 25.5 minutes per unit. A single blackout lasting 26 minutes would therefore result in the limit being exceeded.	Yes	Included - Refer to Mase Integration Document - Chapter: Project Integration 4